

ABSTRACT

An inclination measurement instrument formed by removing a pendulum and a circular dial from an inclinometer main body, which is less likely to cause a measurement error and capable of measuring an inclination of an object to be measured in a short time. The inclination measurement instrument has a main body frame (1) that is to be arranged along a face (H) to be measured, a reference arm (2) and a telescoping arm (3) that are brought into contact with the face (H) to be measured. The reference arm (2) and the telescoping arm (3) are formed at both ends of the main body frame (1) so as to be perpendicular to the main body frame and oriented in the same direction. The telescoping arm (3) has a slide scale movable by telescoping the telescoping arm (3) and a bubble gauge for determining a level of the telescoping arm. The telescoping arm (3) is telescoped with the tip ends of the reference arm (2) and the telescoping arm (3) in contact with the face (H) to be measured, and the level of the telescoping arm (3) is adjusted based on the bubble gauge of the telescoping arm, and then the inclination of the face (H) to be measured can be measured by the slide scale.